

3 Plates see p. 9 for calculations

12745

for (3) Penta-1  $\rightarrow$  100  $\mu$ M used now  
lot "34" 11.58 mM

$$x(11.58 \text{ mM}) = (0.25 \text{ mL})(150 \mu\text{M}) \quad x = 16.3 \mu\text{L}$$

for (5) Penta-2  $\rightarrow$  100  $\mu$ M used now  
lot "56" 9.43 mM

$$x(9.43 \text{ mM}) = (0.25 \text{ mL})(150 \mu\text{M}) \quad x = 19.9 \mu\text{L}$$

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EXHIBIT

A7